COMMINY Best Germany DISTR 30 Sevenber 1054 China/Rumania/Czechoalowania/ NO. OF PAGES SUBJECT Past Cervan Exports of Signal Communications NO. OF ENCLS. PLACE 25X1 ACQUIRED 638636 DATE OF SUPPLEMENT TO INFO REPORT NO. 25X1 25X1 25X1 THIS IS UNEVALUATED INFORMATION 1. On 4 January 1953, a conference of managers was held at the Werk fuer Signalanlegen und licherungstechnik (plant for the manufacture of signal and safety installations) (WISST), the former Farnmeldawerk Treptow. The manager of the 25X1 Central Laboratory for Telecommunication Techniques (ZIF) also attended the 1953 export conference. orders received by the WESST and the ZLF were fulfilled 50 percent for Rumania, Czechoslovakia und China. he principle of 25X1 absorble security was stressed at the conference. Plant managers were told to tighten security measures at their respective plants. 25X1 Another conference of plant managers was held on 14 January 1954. At the conference one Pose (fnu), representative of DIA, stated that the work of the ZLF was receiving much attention in capitalist countries and that these 25X1 countries were expected to place large orders with ZLF in 1954. representatives of MV ReFeT, however, stressed the point that development orders should have priority over export deliveries. In this connection, it was mentioned that the ZLF was allotted a total of 3,090,000 castourks for its development mission in 1954, but that ZLF had to pay 5,800,000 eastmarks in wages and 25X1 salaries alone, Representatives of HV R-F-T, therefore, stated that the 1954 development program was too comprehensive and was much more ambitious than the corresponding development plans in the People's Democracies. The departmental chiefs of ZLF critic zed this attitude. The WfSST found out that in the field of telephone communications the ZLF, in 1953, spent 1,300,000 eastmarks on development work but that the production of equipment made possible by this. development work represented a value of 45,000 000 eastmarks. Similar inquires were to be made in the field of telegraphic communications. The sim of these inquiries was to collect material which was to support the request by ZLF for a share in the profits made on the besis of development work conducted by ZLF. It was believed that the sharing of profits could reduce the endsting inhelance between money allocations for research work and the actual cost incurred for development 3. On 28 January 1954, a conference of managers was held at the WfSST at Treptow. The managers of RIF also attended the conference. The following announcements were made at the conferences The Ministry of Machine Construction (MEM) fulfilled its 1953 production plan 102 percent; the HV R-F-T fulfilled its 1953 production plan 99.5 percent. SPERET - U.S. OFFICIALS ONLY CLASSIFICATION X NAVY I NGRE DISTRIBUTION

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25X1 - U.S. OFFICIALS ONLY SECRET 25X1 10. Polish engineers Stolerski, Kopaczek and Balinski visited the headquarters of "Verbundnetz Mitte" in August 1953 and discussed the problem of the utilization of single sideband equipment for carrier frequency telephony on power circuits. The Poles suggested to "Verbundmetz Mitte" that a further exchange of views be arranged within the framework of scientific technical cooperation between satellite states. 11. In Apal 1954, preparations were being made for a two-week visit to Poland by seven telecommunication engineers. The visit was to statem 20 April 1954. The engineers were to conduct negotiations with the Pelish railroad administration and the firm of "Elektrim" on the deliveries of signal communication and signal ber equipment. State (fnu) of the Central Office for Postal and Telecommunications dense were scheduled to travel to Csechoslovalia. It was suggested a Ministry of Machine Construction that these engineers conduct dations on long-distance dialing methods. 25X1

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